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DOCKET NO.: 4837

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE MATTER OF THE APPLICATION FOR PATENT

OF: Helmut RIEDEL et al.

SERIAL NO.: 10/527,396

FILED: March 11, 2005

FOR: PHOTODETECTOR ARRANGEMENT AND METHOD FOR STRAY LIGHT
COMPENSATION

COMMISSIONER FOR PATENTS
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450

June 10, 2005

INFORMATION DISCLOSURE STATEMENT WITH CERTIFICATE OF MAILING

Dear Sir:

- 1) Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98 applicant encloses a Second Form PTO-1449 and a copy of each reference cited thereon.
- 2) This Information Disclosure Statement is being filed within three months of the U.S. filing date of the present application.
- 3) References AG to AI are in English and have been discussed at page 2 of the present specification. Therefore no further discussion of the references is necessary.

- 4) The Examiner is requested to consider all references of record, return an initialed copy of the enclosed Form PTO-1449 and ensure that all references of record are printed on any patent issuing from this application.
- 5) Favorable consideration and allowance of claims 1, 2, 9, 10 and 14 to 22 are respectfully requested.

Respectfully submitted,
Helmut Riedel et al.-Applicant

WFF:ks/4837
Enclosures:
postcard,
Second Form PTO-1449,
3 references

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CERTIFICATE OF MAILING:

I hereby certify that this correspondence with all indicated enclosures is being deposited with the U. S. Postal Service with sufficient postage as first-class mail, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below.

Karin Smith - June 10, 2005
Name: Karin Smith - Date: June 10, 2005

Sheet 1 of 1
**SECOND IDS LIST OF
REFERENCES CITED BY
APPLICANT**
(FORM PTO-1449)
DATED: June 10, 2005

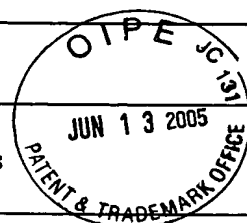
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Art Unit:



U. S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	Cl.	Sub- Cl.	Fil. Date

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	Cl.	Sub- Cl.	Trans. Yes

OTHER DOCUMENTS

	AG	M. Böhm et al., "High Dynamic Range Image Sensors in Thin Film on ASIC Technology for Automotive Applications", pages 157 to 172, in "Advanced Microsystems for Automotive Applications 98", D.E.Ricken et al. editors, Springer Verlag publishers, Berlin, 1998 (revised 01/2000).
	AH	"HDRC® More Than You Can See - HDRC® Imager and Camera Features", brochure of IMS VISION GmbH, Stuttgart, Germany, 08/2003.
	AI	"IMS CHIPS", brochure of Institute for Microelectronics Stuttgart, Dr. B. Hoefflinger chairman, Stuttgart, Germany (no date), www.ims-chips.de .

EXAMINER'S SIGNATURE

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.